

NZ CERTIFICATE IN ANIMAL TECHNOLOGY

RURAL ANIMAL TECHNOLOGY

PART TIME YEAR 1 (22-DIS-Yr1)

2022 IMPORTANT DATES AND ASSESSMENT PLANNER

PRINT THIS OUT TO REFER TO IT FOR PLANNING

*All sections of each assessment are due before **midday** on the due date.*

Any requests for assessment extensions must be requested prior to the due date.

*You **must attend** one compulsory online orientation session and one compulsory block course*

FEBRUARY

- 14th NZ Certificate in Animal Technology (level 5) Rural Animal Technology strand
2021 start date
- 14th **Compulsory Online Orientation** option 1 – Microsoft Teams (1.30pm)
- 15th **Compulsory Online Orientation** option 2 – Microsoft Teams (7.30pm)
- 28th Northern block course (**compulsory**, option 1) based in Carterton

MARCH

- 1st – 3rd Northern block course (**compulsory**, option 1) continues
- 7th - 10th Southern block course (**compulsory**, option 2) based in Dunedin
- 11th Otago Polytechnic Graduation (Polytechnic is closed)
- 14th Final date for withdraw with refund (conditions apply)
- 21st Otago Anniversary (Polytechnic is closed)
- 21st – 24th Northern block course (**compulsory**, option 3) based in Carterton
- 28th **AT541001 Introduction to Rural Animal Technician: Assessment 1**

APRIL

- 11th – 22nd Learner Break
- 25th ANZAC Day observed
- 26th **AT541001 Introduction to Rural Animal Technician: Assessment 2**

MAY

JUNE

6th Queen's Birthday

6th **AT542001 Rural Animal Husbandry and Welfare: Assessment 1**

24th Matariki

JULY

4th **AT542001 Rural Animal Husbandry and Welfare: Assessment 2**

18th – 22nd Learner Break

25th **AT547001 Practicum One: submission 1.1**

AUGUST

1st – 12th Learner Break

SEPTEMBER

12th **AT544002 Diagnostics and Parasitology: Assessment 1**

28th – 29th Northern workshop (Wairarapa)

OCTOBER

3rd – 14th Learner Break

16th – 17th Southern workshop (Dunedin)

24th Labour Day

31st **AT544002 Diagnostics and Parasitology: Assessment 2**

NOVEMBER

7th **AT547001 Practicum One: submission 1.2 (FINAL)**

25th Final programme date